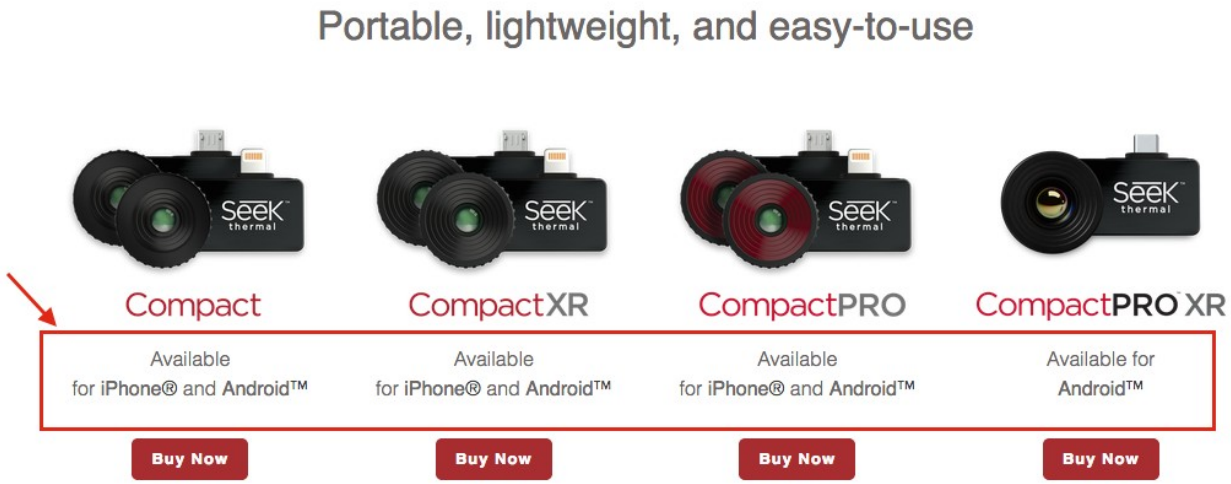
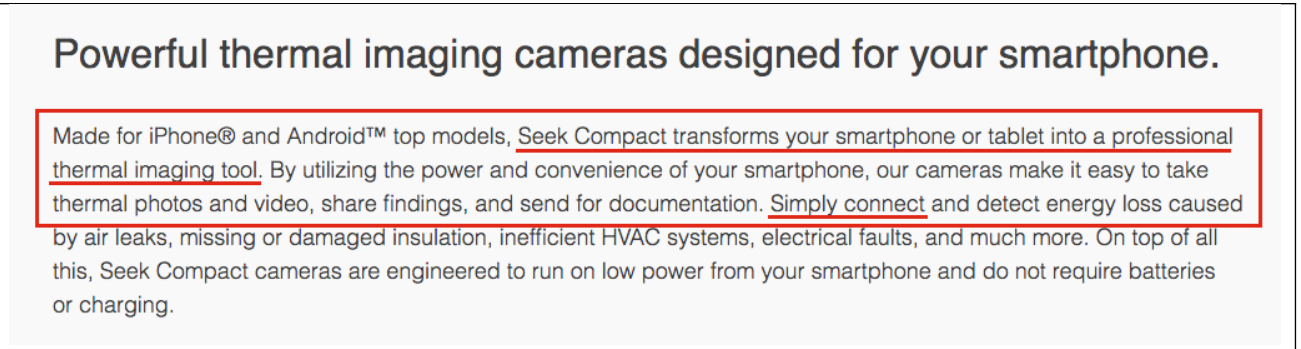
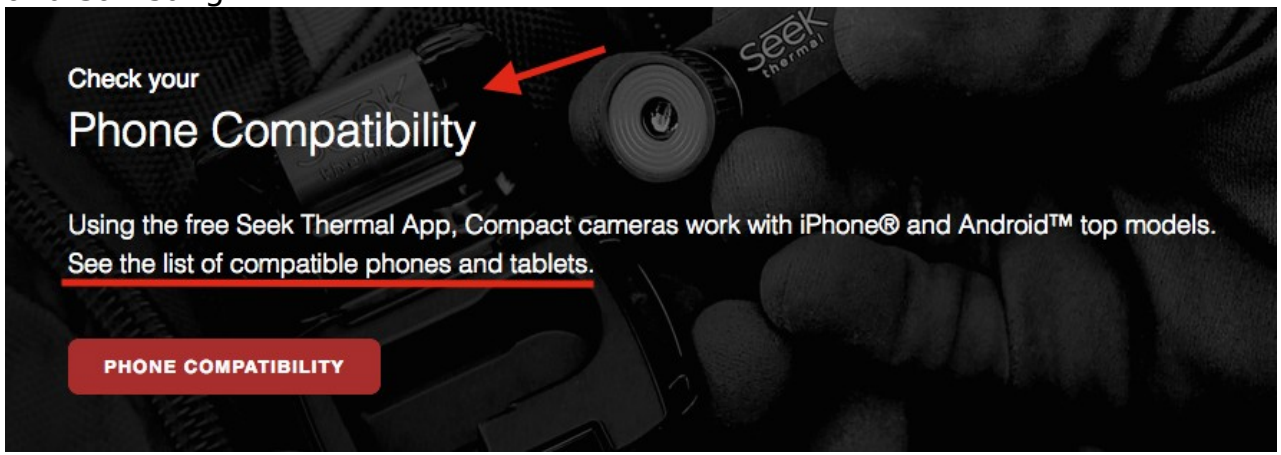
Exhibit 2

Seek Thermal – Thermal Camera and Connected Smartphone (See Product List at end for models) Infringement of the '413 patent	
Claim 1	**Evidence**
1. A mobile communication device comprising a computational means and output means,	The Seek Thermal Compact Series thermal camera with connected smartphone is a mobile communication device that has a computational means and an output means. For example, Seek Thermal promotes the connection of the Compact Series thermal camera to an Apple iPhone. The Compact Series thermal camera has an iOS (i.e. Apple operating system) variant. The Compact Series thermal camera also has an Android variant for connection to an Android smartphone.  [1]



[1]

Seek Thermal further provides a listing of makes and models of smartphones that are compatible with the Compact Series of thermal cameras. The list includes smartphone models made by Apple, Google, HTC, OnePlus, Motorola and Samsung.



[1]

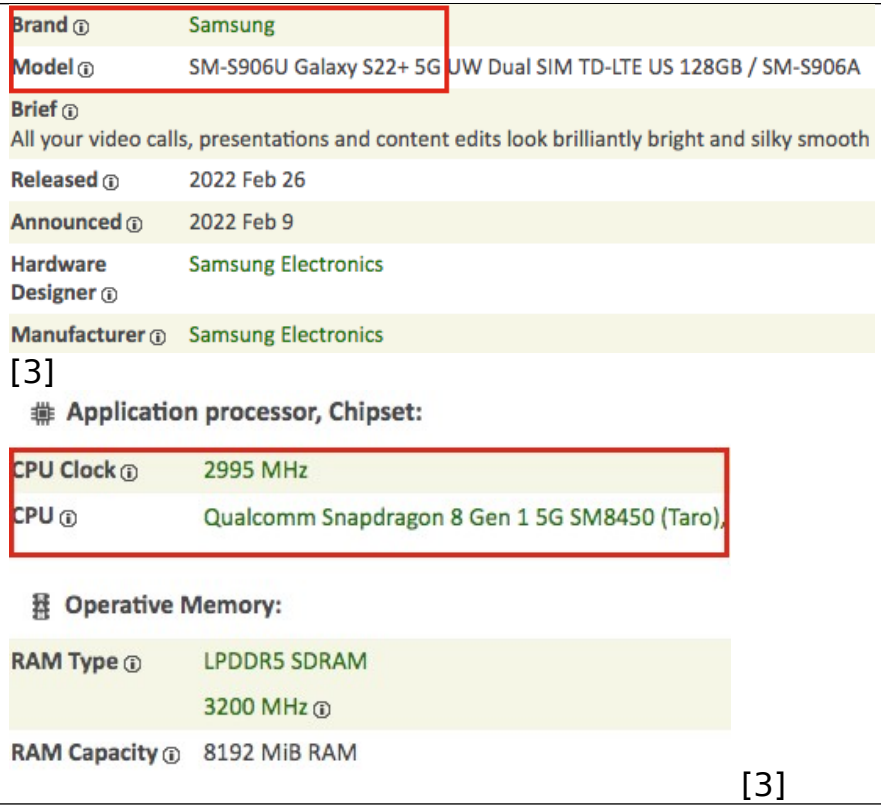
	APPLE™ COMPATIBILITY • iPhone 12/ Mini / Pro / Pro Max • iPhone 11/ Pro / Pro Max • iPhone X series • iPhone 8 / 8+ • iPhone 7 / 7+ • iPhone 6S / 6S+ • iPhone 5 / 5c / 5s • iPhone SE 1st and 2nd Generation [4]

	ANDROID™ COMPATIBILITY • Google Nexus 5 • Google Nexus 6 • Google Nexus 5x • Google Nexus 6p • Google Pixel 2 • Google Pixel 3 • Google Pixel 5 • HTC Desire 820 • HTC Desire EYE • HTC One Mini 2 • HTC One A9 • HTC One M8 • HTC One M9 • Motorola Moto G • Motorola Moto X • OnePlus9 5G • Samsung Galaxy Note 2 / 3 / 4 / Edge / 5 / 6 / 7 / 8 / 9 / 10 • Samsung Galaxy S3 • Samsung Galaxy S4 • Samsung Galaxy S5 (except some running 5.1.1*) • Samsung Galaxy S6 / S6 Edge • Samsung Galaxy S7 / S7 Edge • Samsung Galaxy S8 / S8+ • Samsung Galaxy S9 / S9+ • Samsung Galaxy S10 / S10+ • Samsung Galaxy S20 / S20+ • Samsung Galaxy S21 5G / S21+ [4] The Apple iPhone has a CPU as a computational means and a touchscreen display as an output means. For example, the Apple iPhone12 has Apple A14 Bionic CPU and an AM-OLED touchscreen display.

	Introduction: **Brand** Apple **Model** iPhone 12 Pro UW 5G A2341 Dual SIM TD-LTE US 512GB **Brief** Top US variant with 512 GB flash memory and mmWave support **Released** 2020 Oct 23 **Announced** 2020 Oct 13 **Hardware Designer** Apple [2] **Application processor, Chipset:** **CPU Clock** 2990 MHz **CPU** Apple A14 Bionic APL1001 / APL1W01 (T8101), 2020, 64 bit, hexa-core, **Operative Memory:** **RAM Type** mobile (LP) DDR4 SDRAM 2133 MHz **RAM Capacity** 6144 MiB RAM [2]

Display	
Display Notch	1-notch
Display Diagonal	153.92 mm 6.1 inch
Resolution	1170x2532 2962440 pixels
Display Width	64.56 mm 2.54 inch
Display Height	139.72 mm 5.5 inch
Horizontal Full Bezel Width	6.94 mm
Display Area	9021.2 square millimeter
Display Area Utilization	86.0%
Pixel Size	0.05518 mm/pixel
Pixel Density	460 PPI
Display Type	Color AM-OLED display
Display Subtype	Super Retina XDR

[2]
As an example Android smartphone, the Samsung smartphone has a CPU as a computational means and a touchscreen display as an output means. For example, the Samsung Galaxy S22+ smartphone has a Qualcomm Snapdragon CPU and an AM-OLED touchscreen display.



Brand	Samsung
Model	SM-S906U Galaxy S22+ 5G UW Dual SIM TD-LTE US 128GB / SM-S906A
Brief	All your video calls, presentations and content edits look brilliantly bright and silky smooth
Released	2022 Feb 26
Announced	2022 Feb 9
Hardware Designer	Samsung Electronics
Manufacturer	Samsung Electronics

[3]

Application processor, Chipset:

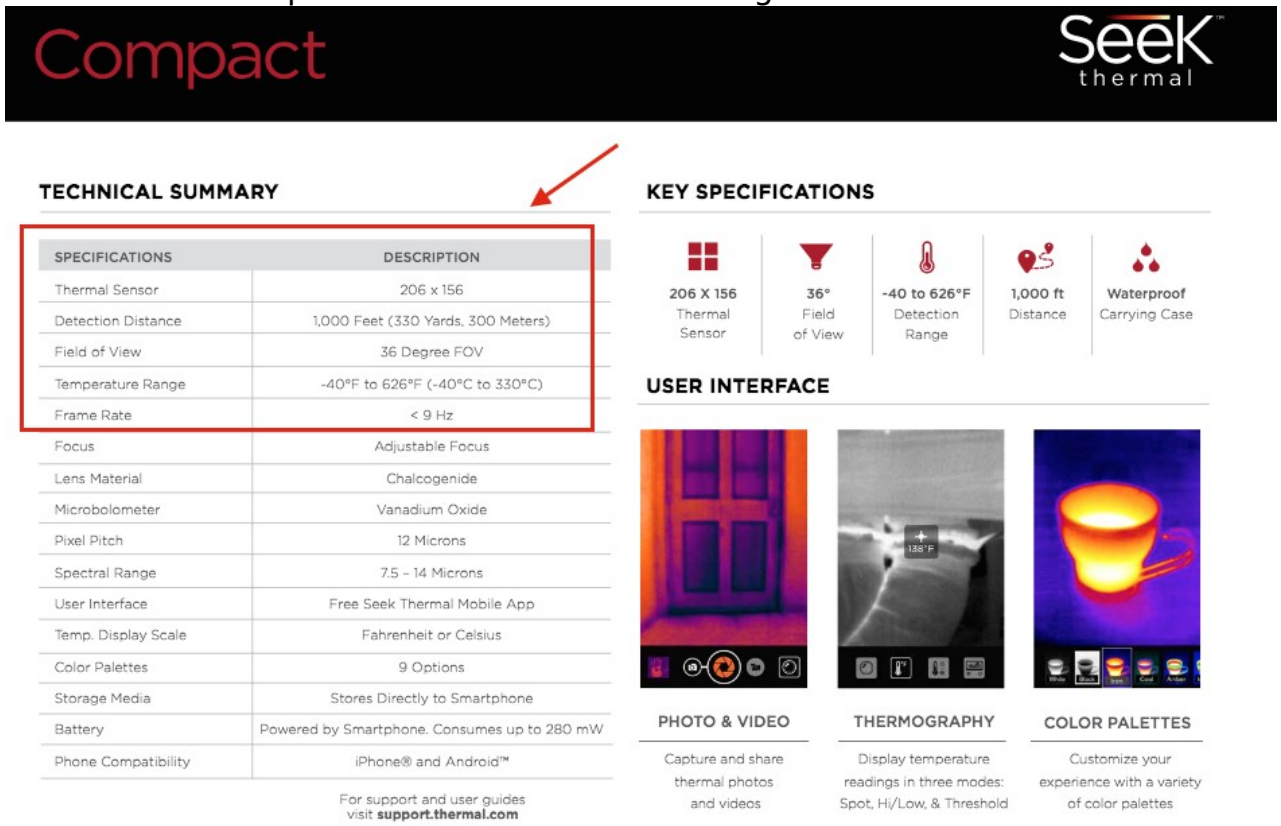
CPU Clock	2995 MHz
CPU	Qualcomm Snapdragon 8 Gen 1 5G SM8450 (Taro),

Operative Memory:

RAM Type	LPDDR5 SDRAM
	3200 MHz
RAM Capacity	8192 MiB RAM

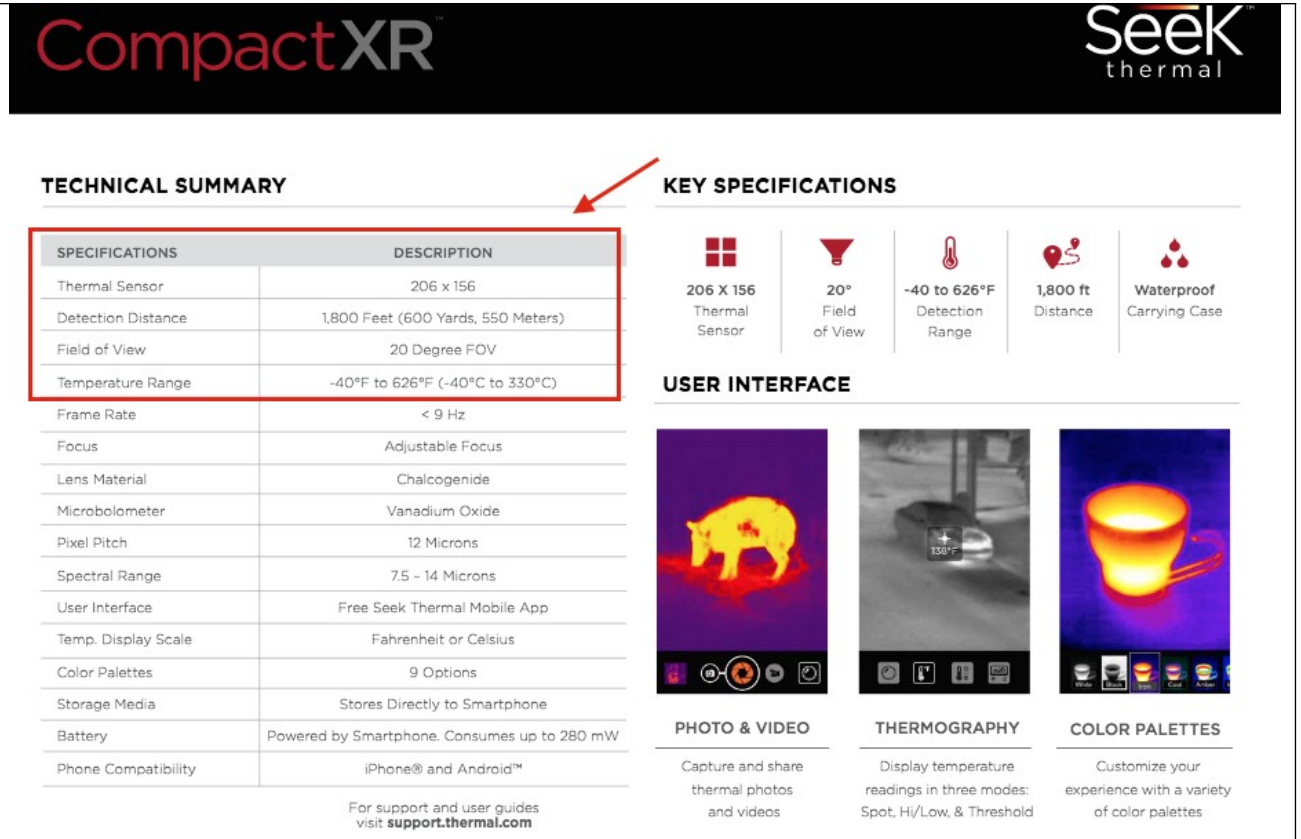
[3]

	Display ⓘ **Display Hole** ⓘ 1-hole **Display Diagonal** ⓘ 166.5 mm 6.6 inch ⓘ **Resolution** ⓘ 1080x2340 2527200 pixels ⓘ **Display Width** ⓘ 69.77 mm 2.75 inch ⓘ **Display Height** ⓘ 151.18 mm 5.95 inch ⓘ **Horizontal Full Bezel Width** ⓘ 6.03 mm **Display Area** ⓘ 10548 square millimeter **Display Area Utilization** ⓘ 88.4% **Pixel Size** ⓘ 0.0646 mm/pixel **Pixel Density** ⓘ 393 PPI **Display Type** ⓘ Color AM-OLED ⓘ display Display Subtype ⓘ Dynamic AM-OLED ⓘ [4]
further comprising a module incorporating a non-contact temperature sensor for receiving from an external surface electromagnetic	The Seek Thermal Compact Series thermal camera with connected smartphone further includes a module incorporating a non-contact temperature sensor for receiving from an external surface electromagnetic radiation in the infrared spectral range. For example, the Compact Series thermal camera includes a thermal sensor that is capable of sensing infrared electromagnetic radiation from an external

radiation in the infrared spectral range,	source in a non-contact manner, thereby being operational as a non-contact temperature sensor. The Compact model thermal camera has a 206 x156 pixel thermal sensor and can measure temperatures from -40 to 330 degrees Celsius.  Compact Seek thermal TECHNICAL SUMMARY KEY SPECIFICATIONS USER INTERFACE PHOTO & VIDEO Capture and share thermal photos and videos THERMOGRAPHY Display temperature readings in three modes: Spot, Hi/Low, & Threshold COLOR PALETTES Customize your experience with a variety of color palettes For support and user guides visit support.thermal.com [5] The Compact XR model thermal camera has a 206 x156 pixel thermal sensor and can measure temperatures from -40 to 330 degrees Celsius.

SPECIFICATIONS	DESCRIPTION
Thermal Sensor	206 x 156
Detection Distance	1,000 Feet (330 Yards, 300 Meters)
Field of View	36 Degree FOV
Temperature Range	-40°F to 626°F (-40°C to 330°C)
Frame Rate	< 9 Hz
Focus	Adjustable Focus
Lens Material	Chalcogenide
Microbolometer	Vanadium Oxide
Pixel Pitch	12 Microns
Spectral Range	7.5 – 14 Microns
User Interface	Free Seek Thermal Mobile App
Temp. Display Scale	Fahrenheit or Celsius
Color Palettes	9 Options
Storage Media	Stores Directly to Smartphone
Battery	Powered by Smartphone. Consumes up to 280 mW
Phone Compatibility	iPhone® and Android™

206 X 156 Thermal Sensor | 36° Field of View | -40 to 626°F Detection Range | 1,000 ft Distance | Waterproof Carrying Case



CompactXR™

Seek thermal

TECHNICAL SUMMARY

SPECIFICATIONS	DESCRIPTION
Thermal Sensor	206 x 156
Detection Distance	1,800 Feet (600 Yards, 550 Meters)
Field of View	20 Degree FOV
Temperature Range	-40°F to 626°F (-40°C to 330°C)
Frame Rate	< 9 Hz
Focus	Adjustable Focus
Lens Material	Chalcogenide
Microbolometer	Vanadium Oxide
Pixel Pitch	12 Microns
Spectral Range	7.5 - 14 Microns
User Interface	Free Seek Thermal Mobile App
Temp. Display Scale	Fahrenheit or Celsius
Color Palettes	9 Options
Storage Media	Stores Directly to Smartphone
Battery	Powered by Smartphone. Consumes up to 280 mW
Phone Compatibility	iPhone® and Android™

For support and user guides visit **support.thermal.com**

KEY SPECIFICATIONS

206 X 156 Thermal Sensor

20° Field of View

-40 to 626°F Detection Range

1,800 ft Distance

Waterproof Carrying Case

USER INTERFACE

PHOTO & VIDEO

Capture and share thermal photos and videos

THERMOGRAPHY

Display temperature readings in three modes: Spot, Hi/Low, & Threshold

COLOR PALETTES

Customize your experience with a variety of color palettes

[6]
The Compact Pro model thermal camera has a 320 x 240 pixel thermal sensor and can measure temperatures from -40 to 626 degrees Fahrenheit.

CompactPRO™ Seek thermal

TECHNICAL SUMMARY

SPECIFICATIONS	DESCRIPTION
Thermal Sensor	320 x 240 (76,800 pixels)
Detection Distance	6 inches to 1,800 feet
Field of View	32 Degree FOV
Temperature Range	-40°F to 626°F
Frame Rate	< 9 Hz
Focus	Adjustable Focus
Lens Material	Chalcogenide
Microbolometer	Vanadium Oxide
Thermal Sensitivity	< 70 mK
Spectral Range	7.5 – 14 Microns
User Interface	Free Seek Thermal Mobile App
Temp. Display Scale	Fahrenheit, Celsius, or Kelvin
Color Palettes	9 Options
Storage Media	Stores Directly to Smartphone
Battery	Low power provided by smartphone (280 mW)
Phone Compatibility	Top iPhone® and Android™ models

For support and user guides visit **support.thermal.com**

MOBILE APP

The free Seek Thermal app allows you to customize your experience, record images and videos directly to your smartphone, and easily share them. Product registration required through app at first-time set up.

Download on the App Store

GET IT ON Google play

USER INTERFACE

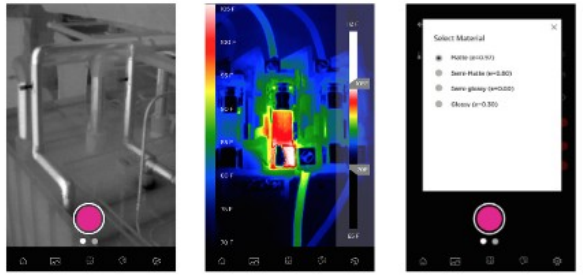


PHOTO & VIDEO

Capture and share thermal photos and videos

SPAN & LEVEL

Isolate and capture the thermal details that matter

EMISSIVITY

Calibrate for reflective surfaces when accuracy is critical

[7]
The Compact Pro XR model thermal camera has a 320 x 240 pixel thermal sensor and can measure temperatures from -40 to 626 degrees Fahrenheit.

	 [8]
such non-contact temperature sensor generates a signal.	The non-contact temperature sensor of the Seek Thermal Compact Series thermal camera with connected smartphone generates a signal. For example, the thermal sensor in the Compact Series thermal camera generates an IR image signal which can be displayed on the display of the smartphone, whereby an object's colour in the image is indicative of the object's temperature (e.g. hot objects appear orange or red and cooler objects appear blue or green.

COMPACT

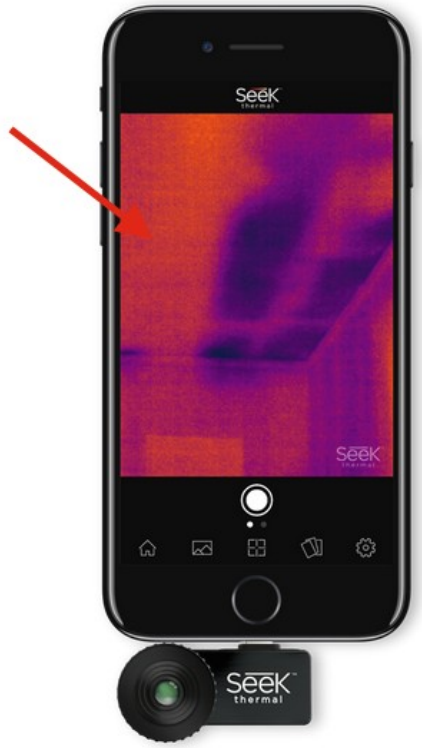
ADVANCED THERMAL IMAGING CAMERA

Thermal imaging provides useful insight into the detection of energy loss and electrical hazards in homes, commercial buildings, and industrial facilities. The Seek Compact enables Building Professionals to conduct inspections quickly and accurately, without the need to crawl through attics and crawlspaces or punch holes in walls to find moisture, air leaks, and insulation gaps.

BUY NOW

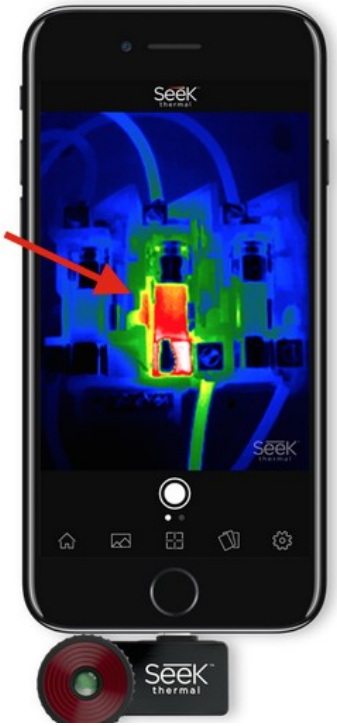
Find an International Dealer

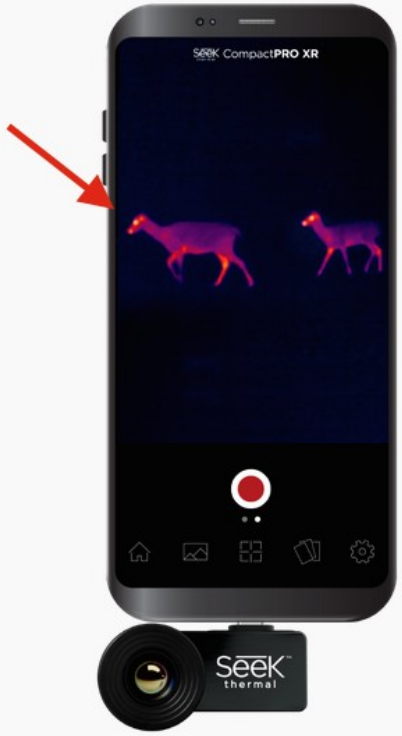
Compatibility Specifications User Manual



[1]

	COMPACTXR EXTRA RANGE THERMAL IMAGING CAMERA Keep an eye on things – even things your eyes can't see. A visual assessment using the Seek CompactXR has unique benefits especially at dawn, dusk, and over long distances where visible light is limited. Thermal imaging detects temperature, which is indicative of people, animals, or other objects radiating energy (or heat). This makes it easier to discover and detect heat at night where lighting provides unwanted attention. BUY NOW Find an International Dealer Compatibility Specifications User Manual  [1]

	COMPACTPRO HIGH-RESOLUTION THERMAL IMAGING CAMERA For maximum image clarity and sensitivity in a smartphone thermal camera, look no further than CompactPRO. See more thermal detail where you need it most with adjustable level and span controls. When accuracy is critical, compensate for reflective surfaces with four easy-to-use emissivity presets. BUY NOW Find an International Dealer Compatibility Specifications User Manual  [1]

	COMPACTPRO XR HIGH-RESOLUTION THERMAL IMAGING CAMERA CompactPRO XR is our longest-range and highest resolution thermal imaging camera designed for your smartphone. The portable, battery-free design features a 320 x 240 sensor paired with a high-quality 9.1 mm focal length lens which can detect heat signatures up to 2,400 ft (750 m) away. Fully customize your thermal image with adjustable thermal Span & Level and emissivity settings, along with a choice of 10 different color palettes. CompactPRO XR delivers affordable, long-distance detection with improved clarity and go-anywhere portability for whatever the mission holds. *Available only for Android USB-C* BUY ON AMAZON Find an International Dealer  [1]

Product List:

Compact
Compact XR
Compact Pro
Compact Pro XR

References:

[1] Seek Thermal – Compact Series
https://www.thermal.com/compact-series.html

[2] PhoneDB – Apple iPhone12 Pro
https://phonedb.net/index.php?m=device&id=17763&c=apple_iphone_12_pro_uw_5g_a2341_dual_sim_td-lte_us_512gb__apple_iphone_13,3&d=detailed_specs

[3] PhoneDB – Samsung Galaxy S22+
https://phonedb.net/index.php?m=device&id=19767&c=samsung_sm-s906u_galaxy_s22plus_5g_uw_dual_sim_td-lte_us_128gb__sm-s906a__samsung_rainbow_g&d=detailed_specs

[4] Seek Thermal – Smartphone Compatibility List
https://support.thermal.com/hc/en-us/articles/204641029-Compact-Series-Phone-Compatibility?_gl=1*yczv1n*_ga*NzI0NDk4Mjc1LjE2ODA0ODI0MDI.*_ga_6DG3LR4G81*MTY4MDQ4MjQwMS4xLjAuMTY4MDQ4MjQwMi4wLjAuMA..

[5] Compact Datasheet
https://www.thermal.com/uploads/1/0/1/3/101388544/compact-sellsheet-usa_web.pdf

[6] Compact XR Datasheet
https://www.thermal.com/uploads/1/0/1/3/101388544/compactxr-sellsheet-usa_web.pdf

[7] Compact Pro Datasheet
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[8] Compact Pro XR Datasheet
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